- Amendments to the Specification:

Please add the following new paragraph on page 1 between the title and the first line of text on line 3 as follows:

This is a Division of Application No. 09/455,447 filed December 6, 1999, which claims the benefit of priority of Japanese Patent Application 10-345539 filed December 4, 1998. The entire disclosure of the prior application is hereby incorporated by reference herein in its entirety.

Please replace the paragraph beginning at page 12, lines 20-30 with the following rewritten paragraph:

Here, for the transparent adhesives 30, it is preferable to use adhesives—which that are resilient even after they have hardened. If the angle of penetration index of the transparent adhesives 30 after they have hardened is equal to or greater than 90-degrees, the adhesives 30 flow from the substrates 11, 12, 31, 32 when they are hardening, so that a suitable amount of transparent adhesives 30 cannot be kept on the substrates 11, 12, 31, and 32. If the angle of penetration index is less than 60-degrees, stress produced when the transparent adhesives 30 are hardening cannot be absorbed thereby, so that deformation occurs between the substrates 11 and 31 and between substrates 12 and 32. Therefore, it is preferable that the angle of penetration index of the transparent adhesives 30 after they have hardened be in the range of from 60 to not more than 90-degrees.